

## Storm Data and Unusual Weather Phenomena - November 2010

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>OKLAHOMA, Eastern</b>				
<b>CRAIG COUNTY --- 0.2 ESE WELCH [36.87, -95.10], 0.3 W WELCH [36.87, -95.11], 0.7 NNW WELCH [36.88, -95.10], 0.7 NNE WELCH [36.88, -95.09]</b>				
	11/24/10 17:42 CST		0	Flash Flood (due to Heavy Rain)
	11/24/10 21:45 CST		0	Source: Public
Heavy rain caused several roads in and around Welch to become flooded.				
<b>OTTAWA COUNTY --- 2.0 E PEORIA [36.92, -94.63]</b>				
	11/24/10 19:35 CST		0	Hail (1.75 in)
	11/24/10 19:35 CST		0	Source: Public
<b>TULSA COUNTY --- 2.1 N TULSA R L JONES ARPT [36.06, -95.98]</b>				
	11/24/10 20:46 CST		0	Hail (0.88 in)
	11/24/10 20:46 CST		0	Source: Broadcast Media
<b>TULSA COUNTY --- 5.0 SE TULSA [36.10, -95.89]</b>				
	11/24/10 20:49 CST		0	Hail (1.00 in)
	11/24/10 20:49 CST		0	Source: Storm Chaser
<b>TULSA COUNTY --- 5.5 SSE TULSA [36.08, -95.91]</b>				
	11/24/10 20:49 CST		0	Hail (0.88 in)
	11/24/10 20:51 CST		0	Source: Storm Chaser
Several people reported nickel size hail on Yale Avenue from I-44 to 51st Street South.				
Unseasonably warm and moist air spread into the region ahead of a very strong cold front that moved into northeastern Oklahoma during the late afternoon hours of the 24th. Thunderstorms developed ahead of the front in this moist and unstable air mass, several of which produced large hail. Thunderstorms moving repeatedly over the same areas of far northeastern Oklahoma resulted in locally heavy rainfall across several counties with some flooding occurring in Craig County.				
<b>(OK-Z059) PAWNEE</b>				
	11/28/10 13:00 CST		50K	Wildfire
	11/28/10 15:00 CST		0	
Strong gradient wind gusting to around 40 mph, low relative humidity, and very dry grasses contributed to two wildland fires spreading into populated portions of southeastern Pawnee County. A home and several outbuildings were burned by the fires.				